983

Trainees and Fellows

Supported by the National Institute of Dental Research and Trained During Fiscal Year 1983

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TRAINEES AND FELLOWS SUPPORTED

BY

THE NATIONAL INSTITUTE OF DENTAL RESEARCH

AND

TRAINED DURING FISCAL YEAR 1983

READEX
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NATIONAL INSTITUTE OF DENTAL RESEARCH
NATIONAL INSTITUTES OF HEALTH
BETHESDA, MARYLAND
SEPTEMBER, 1985

INTRODUCTION

This booklet contains separate listings of the trainees and fellows supported through grants and awards made by the National Institute of Dental Research from FY 1982 funds and trained during 1983.

Its primary purpose is to aid administrators and investigators in identifying and locating young scientific talent that may be recruited for programs or careers in dental research.

There are two computer listings for each of the training and fellowship programs. The first contains an alphabetical listing of the trainees with the scientific discipline. The second listing is arranged alphabetically according to the scientific discipline or field for which the training grant or fellowship award was provided. Secondary areas and fields or training, as found in NIDR document files, appear above each trainees's or fellow's name. That space was left blank, however, if the secondary discipline was the same as shown in the alphabetic column.

A third compilation for each program is the names and research interest of those awarded in FY 1982.

The program director or sponsor whose name and address is given in the listing should be contacted for additional or more up-to-date information on any of the individuals for which there is an interest. NIDR program staff is always ready to respond to inquiries, but it is preferable in this case to consult the program director.

The data in this publication were compiled by the Research Data and Management Information Section, Office of Planning, Evaluation and Communication.

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NUMBER OF PERSONS IN TRAINING BY DISCIPLINE

MAJOR DISCIPLINE OF TRAINING	TYPE OF TRAINING	
	TRAINEES	FELLOWS
ANATOMY	1	2
BIOCHEMISTRY	2	6
BIOLOGY	10	3
BIOMATERIALS	2	0
CELL BIOLOGY	0	3
CLINICAL DENTISTRY	4	18
DEVELOPMENTAL PSYCHOLOGY	1	0
ENG, HLTH REL	1	0
EXP AND GEN PSYC	2	0
GENETICS	8	1
IMMUNOLOGY	4	0
INTERNAL MEDICINE	0	1
MICROBIOLOGY	7	5
NUTRITION	3	0
ORAL BIOLOGY	21	0
OTHER GENERAL MEDICAL AND BIOLOGICAL SCIENCES	36	3
PATHOLOGY	5	0
PHARMACOLOGY	0	1
PHYSIOLOGY	0	2
PSYCHIATRY	0	1
PSYCHOLOGY ASPECTS	0	1
SOCIAL BEHAVIORAL	0	1
SURGERY	1	1
TOXICOLOGY	0	1
TOTAL NUMBER	108	50

Section 1

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

NAME	DISCIPLINE/FIELD
ABRAMS, J TODD	IMMUNOLOGY
ALBERTS, L RUSSELL	BIOMATERIALS
ALLEY, THOMAS R	ORAL BIOLOGY
AYARS, GARRISON H	OTH GM/BIO SC
BAGBY, MICHAEL D	BIOLOGY NEC
BAKER, PAMELA J	ORAL BIOLOGY
BARRETT, JOHN F	ORAL BIOLOGY
BAUME, ROBERT M	ORAL BIOLOGY
BEEMAN, CYNTHIA S	OTH GM/BIO SC
BERNARD, DAVID P	OTH GM/BIO SC
BONTA, CARMEN Y	ANATOMY
BUSCHANG, PETER H	DEV PSYCHOLOGY
CARTER, WILLIAM B	IMMUNOLOGY
CHILDERS, NOEL K	OTH GM/BIO SC
CICILA, GEORGE T	GENETICS
CLARK, ROBIN D	GENETICS
COCHRAN, DAVID L	ORAL BIOLOGY
COHEN, ROBERT E	OTH GM/BIO SC
CRAIG, RONALD G	OTH GM/BIO SC
DAVIDSON, ROBERT M	OTH GM/BIO SC
DAVIS, JEFFERSON U	OTH GM/BIO SC
DEMAREST, VICTORIA A	ORAL BIOLOGY
DENARDIN, ERNESTO G	ORAL BIOLOGY
EIFERT, ROBIN L	MICROBIOLOGY
FAIELLA, ROBERT A	OTH GM/BIO SC
FERRACANE, JACK L	BIOCHEMISTRY
FINKELMAN, RICHARD D	NUTRITION
FINKELSON, MATHEW D	BIOLOGY NEC
FIRESTONE, ALLEN R	OTH GM/BIO SC
FITCHETT, JAMES E, JR	OTH GM/BIO SC
GALLAGHER, GEORGE T	OTH GM/BIO SC
GANDARA, BEATRICE K	OTH GM/BIO SC
GANTT, DAVID G	ORAL BIOLOGY
GARCIA, RAUL I	OTH GM/BIO SC
GELB, MICHAEL L	OTH GM/BIO SC
GOMUWKA, PATRICIA	SURGERY
GRAHAM, EDWARD E	BIOLOGY
GRAVES, DANA T	OTH GM/BIO SC
GREENBERG, GARY L	ORAL BIOLOGY
HARTSFIELD, JAMES K, JR	GENETICS
JOHNSON, BRADLEY D	OTH GM/BIO SC
JOHNSON, GLEN H	OTH GM/BIO SC
JONES, CRAIG A	BIOLOGY NEC
KAJANDER, KEITH C	CLINICAL DENT
KAPLAN, LAUREN R	EXP & GEN PSYC
KESSLER, MARK A	BIOCHEMISTRY
KOROSTOFF, JONATHAN M	IMMUNOLOGY
KOVATS, ENIKO A	PATHOLOGY
LADENHEIM, STEPHEN	OTH GM/BIO SC
LANTZ, MARILYN S	OTH GM/BIO SC
LEE, VALERIE A	OTH GM/BIO SC
LEONE, SALVATORE A	PATHOLOGY
LINDNER, GARY S	ORAL BIOLOGY
LONDON, STEVEN D	MICROBIOLOGY
LUCKS, DEBORAH A	PATHOLOGY
MAC DOUGALL, MARY J	BIOLOGY
MAJEWSKI, ROBERT F	OTH GM/BIO SC
MARTIN, CHRISTINA L	GENETICS
MC COY, KATHLEEN L	IMMUNOLOGY
MCNEIL, DANIEL W	EXP & GEN PSYC
MEIERS, JONATHAN C	CLINICAL DENT
MENARD, THOMAS W	BIOLOGY NEC
MIRELL, CAROL J	BIOLOGY
MIRELS, LILY	OTH GM/BIO SC
MITCHELL, ROBERT J	CLINICAL DENT
MIYASAKI, KENNETH T	BIOLOGY NEC
MONCLA, BERNARD J	ORAL BIOLOGY
MOORE, LINDA L	ORAL BIOLOGY
MORGAN, PAUL H	NUTRITION
NESBITT, WARREN E	ORAL BIOLOGY
NICHOLS, FRANK C	BIOLOGY NEC
NIEKRASH, CHRISTINE E	OTH GM/BIO SC
OBERLIN, M ANNE	MICROBIOLOGY
PAPPO, JACQUES	OTH GM/BIO SC
PENDRYS, DAVID G	OTH GM/BIO SC
PETROSINO, ROBERT N	ORAL BIOLOGY
PHYO, JOSEPH I	OTH GM/BIO SC
PIKE, RICHARD A	ORAL BIOLOGY
PLESH, OCTAVIA	ORAL BIOLOGY
PORTER, JUDY M	MICROBIOLOGY
RINKER, JOHN G	ORAL BIOLOGY
RODNAN, LESLIE A	GENETICS
RUDNEY, JOEL D	ORAL BIOLOGY
SAMUEL, NELSON	ORAL BIOLOGY
SANAVI, FARSHID	PATHOLOGY
SAYED, ATEF K	OTH GM/BIO SC
SCHIFFERLE, ROBERT E	OTH GM/BIO SC

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

NAME	DISCIPLINE/FIELD
SEGHI, ROBERT R	CLINICAL DENT
SIMMONS, HARRY D JR	ENG, HLTH REL
SNEAD, MALCOLM L	PATHOLOGY
SPIELER, ERIC L	MICROBIOLOGY
STOUFI, ELEANA D	OTH GM/BIO SC
SUGURE, STEPHEN P	ORAL BIOLOGY
TEMPRO, PAULETTE J	MICROBIOLOGY
THOMAS, HUW F	BIOLOGY NEC
TRACY, BRYAN	BIOMATERIALS
ULBRIGHT, CORINNE E	GENETICS
UNUNE, ARUN R	GENETICS
VELAZCO, ANTENOR	OTH GM/BIO SC
WALTERS, JOHN D	OTH GM/BIO SC
WANG, HWA-YING	OTH GM/BIO SC
WARANOWICZ, MARK T	OTH GM/BIO SC
WARD, RICHARD E	GENETICS
WELLS, BOBBY R	NUTRITION
WIDMER, CHARLES G	OTH GM/BIO SC
WINDSOR, NANCY T	MICROBIOLOGY
WRIGHT, JOHN T	OTH GM/BIO SC
YEH, CHIH-KO	ORAL BIOLOGY

Section 2

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
ANATOMY - -	BONTA, CARMEN Y	BS 70 MS 75 DMD 77 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
BIOCHEMISTRY MS 80	FERRACANE, JACK L	BS - - - - - - - -	GREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042
BIOCHEMISTRY - -	KESSLER, MARK A	BA 75 - - MD 80 - -	SUTTIE, JOHN W COLLEGE OF AGRIC AND LIFE SCIS UNIVERSITY OF WISCONSIN MADISON MADISON WISCONSIN 53706	DE-07031
BIOLOGY - -	GRAHAM, EDWARD E	- - - - PHD 74 - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY PHD 83	MAC DOUGALL, MARY J	BA - - - - - - - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY PHD 82	MIRELL, CAROL J	BA - MS - - - - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
BIOLOGY NEC MS 82	BAGBY, MICHAEL D	BA - - - DDS 78 - -	GREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042
BIOLOGY NEC MS 83	FINKELSON, MATHEW D	BS - - - DMD 80 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
BIOLOGY NEC PHD 84	JONES, CRAIG A	BA - - - - - - - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
BIOLOGY NEC MS 81	MENARD, THOMAS W	BS - - - DDS 78 - -	KELLER, PATRICIA J SCHOOL OF DENTISTRY UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07023
BIOLOGY NEC PHD 83	MIYASAKI, KENNETH T	BA - MS - DDS 77 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
BIOLOGY NEC MS 84	NICHOLS, FRANK C	- - - - DDS 76 PHD 81	TRUMMEL, CLARENCE L SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07090

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1981 - TRAINING IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED				PROGRAM DIRECTOR	GRANT NUMBER
BIOLOGY PHD 83	SAKSENA, SUDHA S	- PHD	- 67	MA -	63 -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043
BIOLOGY NEC MS 82	BAGBY, MICHAEL D	BA DDS	- 78	- -	- -	GREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042
BIOLOGY NEC PHD 83	FINK, JOHN A	BA DDS	- 80	- -	- -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY NEC MS 83	FINKELSON, MATHEW D	BS DMD	- 80	- -	- -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
BIOLOGY NEC PHD 84	JONES, CRAIG A	BA -	- -	- -	- -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
BIOLOGY NEC PHD 83	KALER, STEPHEN G	BS DMD	- 79	- -	- -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED				PROGRAM DIRECTOR	GRANT NUMBER
CLINICAL DENT MS 83	SEGHI, ROBERT R	BS DDS	- 80	- -	- -	CRAIG, ROBERT G SCHOOL OF DENTISTRY UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-07057
DEVELOPMENTAL PSYCHOLOGY - -	BUSCHANG, PETER H	BA PHD	76 80	MA -	78 -	WEINSTEIN, SAM SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07047
ENG, HLTH REL - -	SIMMONS, HARRY D JR	BS MD	60 77	- PHD	- 66	KATZ, J LAWRENCE SCHOOL OF ENGINEERING RENSSELAER POLYTECHNIC INSTITUTE TROY NEW YORK 12181	DE-07054
EXP AND GEN PSYC PHD 86	KAPLAN, LAUREN R	BS -	- -	- -	- -	MELAMED, BARBARA G COLL OF HEALTH RELATED PROFESS UNIVERSITY OF FLORIDA GAINESVILLE FLORIDA 32611	DE-07133
EXP AND GEN PSYC - -	MCNEIL, DANIEL W	BS PHD	77 82	MA -	80 -	MELAMED, BARBARA G COLL OF HEALTH RELATED PROFESS UNIVERSITY OF FLORIDA GAINESVILLE FLORIDA 32611	DE-07133
GENETICS PHD 84	CICILA, GEORGE T	BS -	- -	- -	- -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
GENETICS - -	CLARK, ROBIN D	BA - - - MD 78 - -	STEWART, RAY E UCLA MED CTR LOS ANGELES COUNTY HARBOR TORRANCE CALIFORNIA 90509	DE-07076
GENETICS MS 85	HARTSFIELD, JAMES K, JR	BS 77 - - DMD 81 - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043
GENETICS - -	MARTIN, CHRISTINA L	BS 76 - - MD 79 - -	STEWART, RAY E UCLA MED CTR LOS ANGELES COUNTY HARBOR TORRANCE CALIFORNIA 90509	DE-07076
GENETICS - -	RODNAN, LESLIE A	BA 75 - - MD 79 - -	STEWART, RAY E UCLA MED CTR LOS ANGELES COUNTY HARBOR TORRANCE CALIFORNIA 90509	DE-07076
GENETICS - -	ULBRIGHT, CORINNE E	BA 71 MA 72 PHD 80 - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043
GENETICS - -	UNUNE, ARUN R	BS 67 MS 69 PHD 78 - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED				PROGRAM DIRECTOR	GRANT NUMBER
GENETICS MS 85	WARD, RICHARD E	BA PHD	- 80	- -	- -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043
IMMUNOLOGY PHD 85	ABRAMS, J TODD	AB -	- -	- -	- -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
IMMUNOLOGY - -	CARTER, WILLIAM B	BS PHD	71 82	- -	- -	HOCHMAN, ROBERT F COLLEGE OF ENGINEERING GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA GEORGIA 30332	DE-07053
IMMUNOLOGY PHD 86	KOROSTOFF, JONATHAN M	BA -	- -	- -	- -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
IMMUNOLOGY PHD 82	MC COY, KATHLEEN L	BS -	- -	MS -	- -	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063
MICROBIOLOGY - -	EIFERT, ROBIN L	AB PHD	73 82	MS -	79 -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
MICROBIOLOGY PHD 85	LONDON, STEVEN D	BA - - - DDS 81 - -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
MICROBIOLOGY - -	OBERLIN, M ANNE	BA 72 MS 76 DDS 80 - -	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063
MICROBIOLOGY PHD 85	PORTER, JUDY M	BS 80 MS 82 - - - -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
MICROBIOLOGY PHD 86	SPIELER, ERIC L	BA 80 MS 82 DMD 84 - -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
MICROBIOLOGY - -	TEMPRO, PAULETTE J	BS 74 - - DDS 78 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
MICROBIOLOGY PHD 87	WINDSOR, NANCY T	BA 70 MA - - - - -	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
NUTRITION PHD 84	FINKELMAN, RICHARD D	BS 75 - - DDS 77 - -	MENAKER, LEWIS SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07020
NUTRITION - -	MORGAN, PAUL H	BS 63 - - - - - -	MENAKER, LEWIS SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07020
NUTRITION MS 84	WELLS, BOBBY R	BS 78 - - DMD 82 - -	MENAKER, LEWIS SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07020
ORAL BIOLOGY - -	PLESH, OCTAVIA	- - MS - MD 68 DMD 68	MOHL, NORMAN D SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07089
ORAL BIOLOGY - -	ALLEY, THOMAS R	BS 75 MA 79 PHD 81 - -	WEINSTEIN, SAM SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07047
ORAL BIOLOGY PHD 85	BAKER, PAMELA J	BS - MA - - - - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
ORAL BIOLOGY - -	BARRETT, JOHN F	BA 76 - - PHD 82 - -	RETIEF, DANIEL H SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
ORAL BIOLOGY - -	BAUME, ROBERT M	BA 74 MA 76 PHD 81 - -	WEINSTEIN, SAM SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07047
ORAL BIOLOGY MS 85	COCHRAN, DAVID L	BA 75 MS 77 DDS 81 PHD 82	WILLIAMS, RAY C SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
ORAL BIOLOGY PHD 85	DEMAREST, VICTORIA A	BS 80 MS 83 - - - -	GREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042
ORAL BIOLOGY - -	DENARDIN, ERNESTO G	BS 76 MS 78 PHD 83 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
ORAL BIOLOGY - -	GANTT, DAVID G	BA 71 - - PHD 77 - -	RETIEF, DANIEL H SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
ORAL BIOLOGY - -	GREENBERG, GARY L	BA 66 - - PHD 81 - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
ORAL BIOLOGY MS 82	LINDNER, GARY S	BS - - - DMD 78 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
ORAL BIOLOGY - -	MONCLA, BERNARD J	BS 74 MS 76 PHD 83 - -	KELLER, PATRICIA J SCHOOL OF DENTISTRY UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07023
ORAL BIOLOGY - -	MOORE, LINDA L	BA 69 MS 72 PHD 82 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
ORAL BIOLOGY - -	NESBITT, WARREN E	BA 74 MS 79 PHD 82 - -	RETIEF, DANIEL H SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
ORAL BIOLOGY MS 83	PETROSINO, ROBERT N	BS 77 - - DMD 80 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
ORAL BIOLOGY MS 82	PIKE, RICHARD A	BS - - - - - - -	HOCHMAN, ROBERT F COLLEGE OF ENGINEERING GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA GEORGIA 30332	DE-07053
ORAL BIOLOGY - -	RINKER, JOHN G	- - MS 73 PHD 82 - -	HOCHMAN, ROBERT F COLLEGE OF ENGINEERING GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA GEORGIA 30332	DE-07053
ORAL BIOLOGY - -	RUDNEY, JOEL D	BA 74 MA 75 PHD 80 - -	LEGLER, DONALD W SCHOOL OF DENTISTRY UNIVERSITY OF MINNESOTA OF MNPLS-ST PAUL MINNEAPOLIS MINNESOTA 55455	DE-07014
ORAL BIOLOGY - -	SAMUEL, NELSON	BS - MS - PHD 74 - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
ORAL BIOLOGY - -	SUGURE, STEPHEN P	BS 75 - - PHD 79 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
ORAL BIOLOGY PHD 85	YEH, CHIH-KO	- - - - DDS 77 - -	RODAN, GIDEON A SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07131

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
OTH GM/BIO SC - -	AYARS, GARRISON H	BS 72 - - MD 76 - -	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063
OTH GM/BIO SC PHD 86	BEEMAN, CYNTHIA S	AB 77 - - DDS 81 - -	RODAN, GIDEON A SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07131
OTH GM/BIO SC MS 83	BERNARD, DAVID P	BA 74 - - DMD 79 - -	WILLIAMS, RAY C SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
OTH GM/BIO SC PHD 85	CHILDERS, NOEL K	BS - - - DDS 79 - -	RETIEF, DANIEL H SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
OTH GM/BIO SC PHD 85	COHEN, ROBERT E	BS 77 MS 81 DDS 81 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
OTH GM/BIO SC PHD 83	CRAIG, RONALD G	BA 74 MS - DMD 78 - -	TRUMMEL, CLARENCE L SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07090

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
OTH GM/BIO SC PHD 86	DAVIDSON, ROBERT M	BA 65 MS 82 DDS 71 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
OTH GM/BIO SC - -	DAVIS, JEFFERSON U	BS 73 - - DDS 77 MD 80	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
OTH GM/BIO SC MS 85	FAIELLA, ROBERT A	BS 77 - - DMD 82 - -	WILLIAMS, RAY C SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
OTH GM/BIO SC MS 85	FIRESTONE, ALLEN R	BA 69 - - DDS 75 - -	RETIEF, DANIEL H SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
OTH GM/BIO SC - -	FITCHETT, JAMES E, JR	BS 63 MS 68 DMD 75 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
OTH GM/BIO SC MS 83	GALLAGHER, GEORGE T	- - - - DMD 72 - -	SHKLAR, GERALD SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07117

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED				PROGRAM DIRECTOR	GRANT NUMBER
OTH GM/BIO SC MS 84	GANDARA, BEATRICE K	- DDS	- 78	- -	- -	KELLER, PATRICIA J SCHOOL OF DENTISTRY UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07023
OTH GM/BIO SC MS 84	GARCIA, RAUL I	AB DMD	75 81	- -	- -	WILLIAMS, RAY C SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
OTH GM/BIO SC MS 84	GELB, MICHAEL L	BS DDS	78 82	- -	- -	MOHL, NORMAN D SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07089
OTH GM/BIO SC MS 83	GRAVES, DANA T	BA DDS	76 80	- -	- -	WILLIAMS, RAY C SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
OTH GM/BIO SC MS 85	JOHNSON, BRADLEY D	BA DDS	78 82	- -	- -	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063
OTH GM/BIO SC MS 83	JOHNSON, GLEN H	BS DDS	- 78	- -	- -	CRAIG, ROBERT G SCHOOL OF DENTISTRY UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-07057

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
OTH GM/BIO SC MS 84	LADENHEIM, STEPHEN	BS 77 - - DDS 81 - -	POLSON, ALAN M EASTMAN DENTAL CENTER ROCHESTER NEW YORK 14620	DE-07061
OTH GM/BIO SC MS 84	LANTZ, MARILYN S	- - - - PHD 74 DMD 77	TRUMMEL, CLARENCE L SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07090
OTH GM/BIO SC MS 84	LEE, VALERIE A	BS 75 - - DMD 80 - -	CRAIG, ROBERT G SCHOOL OF DENTISTRY UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-07057
OTH GM/BIO SC MS 83	MAJEWSKI, ROBERT F	BS - - - DDS 76 - -	MOHL, NORMAN D SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07089
OTH GM/BIO SC PHD 86	MIRELS, LILY	BS 76 - - DMD 82 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
OTH GM/BIO SC MS 84	NIEKRASH, CHRISTINE E	BS - - - DMD 81 - -	TRUMMEL, CLARENCE L SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07090

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
OTH GM/BIO SC MS 83	PAPPO, JACQUES	BA - - - DDS 78 - -	SHKLAR, GERALD SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07117
OTH GM/BIO SC MS	PENDRYS, DAVID G	BA 73 - - DDS 77 - -	LEGLER, DONALD W SCHOOL OF DENTISTRY UNIVERSITY OF MINNESOTA OF MNPLS-ST PAUL MINNEAPOLIS MINNESOTA 55455	DE-07014
OTH GM/BIO SC - -	PHYO, JOSEPH I	BA - MS 65 DDS 63 PHD 71	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
OTH GM/BIO SC - -	SAYED, ATEF K	BS 72 MS 74 MD 70 PHD 77	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063
OTH GM/BIO SC MS 84	SCHIFFERLE, ROBERT E	BA 71 MA 76 DDS 81 - -	WILLIAMS, RAY C SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
OTH GM/BIO SC MS 84	STOUFI, ELEANA D	- - - - DDS 80 - -	SHKLAR, GERALD SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07117

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1982 - TRAINING IN FISCAL YEAR 1983

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
OTH GM/BIO SC - -	VELAZCO, ANTENOR	BS 69 - - MD 77 - -	HOCHMAN, ROBERT F COLLEGE OF ENGINEERING GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA GEORGIA 30332	DE-07053
OTH GM/BIO SC MS 84	WALTERS, JOHN D	AB 77 - - DDS 81 - -	WILLIAMS, RAY C SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
OTH GM/BIO SC DMD 86	WANG, HWA-YING	BS - MPH 82 DDS 80 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
OTH GM/BIO SC MS 85	WARANOWICZ, MARK T	- - - - DDS 82 - -	CRAIG, ROBERT G SCHOOL OF DENTISTRY UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-07057
OTH GM/BIO SC MS 83	WIDMER, CHARLES G	BS - - - DDS 81 - -	MOHL, NORMAN D SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07089
OTH GM/BIO SC MA 83	WRIGHT, JOHN T	- - - - DDS 78 - -	RETIEF, DANIEL H SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
PATHOLOGY - -	KOVATS, ENIKO A	- MD 79 - -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
PATHOLOGY PHD 87	LEONE, SALVATORE A	- DDS 77 - -	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063
PATHOLOGY MS 85	LUCKS, DEBORAH A	BA - DDS 79 - -	SHKLAR, GERALD SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07117
PATHOLOGY PHD 84	SANAVI, FARSHID	- DMD 76 - -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
PATHOLOGY - -	SNEAD, MALCOLM L	BS - PHD 81 - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
SURGERY - -	GOMUWKA, PATRICIA	- MD 68 - -	STEWART, RAY E UCLA MED CT LOS ANGELES COUNTY HARBOR TORRANCE CALIFORNIA 90509	DE-07076

Section 3

NAMES AND RESEARCH INTEREST OF TRAINEES AWARDED IN FISCAL YEAR 1982

ABRAMS, J. TODD	CELL MEDIATED CYTOTOXICITY
ALBERTS, RUSSELL L	INFORMATION UNAVAILABLE
ALLEY, THOMAS R	PSYCHOSOCIAL EFFECTS OF BODILY ANOMALIES
AYERS, GARRISON H	MECHANISMS OF PHAGOCYTE-MEDIATED PNEUMOCYTE INJURY PRODUCED IN HUMANS BY PMN
BAGBY, MICHAEL D	SETTING KINETICS OF 20V-EBA CEMENT
BAKER, PAMELA J	SUSCEPTIBILITIES OF ORAL ORGANISMS TO VARIOUS ANTIMICROBIAL AGENTS; ABILITY OF VARIOUS DRUGS TO INHIBIT DENTAL PLAQUE FORMATION
BARRETT, JOHN F	ANALYSES OF CLONED GENE PRODUCTS
BAUME, ROBERT M	EFFECTS OF CRANIOFACIAL INJURIES ON GENERAL POPULATION
BEEMAN, CYNTHIA S	ICHTHYOSIS (FISH SKIN DISEASE)
BERNARD, DAVID P	STOMAL CONTROL OF SALIVARY GLAND DIFFERENTIATION
BONTA, CARMEN Y	STUDY OF MOTILE ORGANISMS IN PERIODONTAL POCKETS
	IMMUNOFLUORESCENCE FOR THE DETECTION OF ACTINOBACILLUS ACTINOMYCETEMCOMITANS
BUSCHANG, PETER H	EMBRYONIC CULTURE
	VARIOUS LONGITUDINAL STUDIES OF GROWTH PATTERNS OF CHILDREN
CARTER, WILLIAM B	DEVELOPMENT OF STATE-OF-ART SURFACE MODIFICATION OF MATERIALS FOR IMPROVED FATIQUE, WEAR, AND CORROSION COMPATIBILITY
CHILDERS, NOEL K	MICROBIOLOGY
CICILA, GEORGE T	GENETICS
CLARK, ROBIN D.	ABNORMALITIES AND GENERALIZED SYSTEMIC DISEASE
COHEN, ROBERT E	STUDY OF ENDOCHONDRAL BONE FORMATION IN RAT MODEL SYSTEM AND PROSTAGLANDIN SYNTHESIS IN HUMAN GINGIVAL CELLS
COCHRAN, DAVID L	HEPARIN AND METABOLISM OF SMOOTH MUSCLE CELLS
CRAIG, RONALD G	CHEMICAL NATURE AND BIOLOGIC ACTIVITY OF BONE RESORPTION STIMULATOR FOUND IN INFLAMMED NONHUMAN GINGIVA
DAVIS, JEFFERSON U	ELUCIDATION OF THE NUTRITIONAL, TEMPORAL, AND SPATIAL REQUIREMENTS FOR CELLULAR DETERMINATION
DAVIDSON, ROBERT M	TRIGEMINAL EVOKED POTENTIALS INDUCED BY STIMULATION OF ANTERIOR PALATINE NERVE
DEMAREST, VICTORIA A	VACUUM MIXING OF ACRYLIC BONE CEMENT
DENARDIN, ERNESTO G	PRODUCTION OF MONOCLONAL ANTIBODIES AGAINST S MUTANS
EIFERT ROBIN L	INFORMATION UNAVAILABLE
FAIELLA, ROBERT A	EVALUATION OF BONE GRAFT MATERIALS
FERRACANE, JACK L	RHEOLOGY OF COMPOSITE RESTORATIVES
FINKELMAN, RICHARD D	NUTRITIONAL CONTROLS OF THE BIOSYNTHESIS OF DENTIN PROTEINS
FINKELSON, MATHEW D	OSTEOCLASTIC CONCENTRATION OF A BONE CELL POPULATION
FIRESTONE, ALLEN R	HUMAN PLAQUE TELEMETRY AND THE RAT CARIES MODEL
FITCHETT, JAMES E	FUNCTION AND FATE OF THE EPITHELIUM DURING PALATE FUSION
GALLAGHER, GEORGE T	CHARACTERIZE THE EFFECT OF CHEMICAL DUODENAL ULCEROGENS ON THE GASTRIC SECRETION OF ACID AND PEPSIN
GANDARA, BEATRICE K	CHARACTERIZATION OF THE SALIVA OF PATIENTS WITH ORAL LICHEN PLANUS
GANTT, DAVID G	DEMINERALIZATION AND REMINERALIZATION OF ENAMEL
GARCIA, RAUL I	IMMUNOBIOLOGY OF VASCULAR ENDOTHELIUM
GELB, MICHAEL L	BITE FORCE AND OCCLUSAL VERTICAL DIMENSION
GOMUWAKA, PATRICIA	MANAGEMENT AND TREATMENT OF CRANIOFACIAL ANOMALIES
GRAHAM, EDWARD E	INFORMATION UNAVAILABLE
GRAVES, DANA T	INFLUENCE OF PDGF ON CONNECTIVE TISSUE TUMOR CELLS
GREENBERG, GARY L	EXTRACELLULAR MATRIX INFLUENCES ON GENE EXPRESSION

HARTSFIELD, JAMES K	NORMAL AND ABNORMAL EMBRYOLOGY ASSOCIATED WITH DEVELOPMENT OF THE FACE, HEAD, AND NECK
JOHNSON, BRADLEY D	INVESTIGATING THE PHENOTYPIC POLYMORPHISM OF HUMAN GINGIVAL FIBROBLASTS
JOHNSON, GLEN H	EFFECTS OF TECHNIC FACTORS ON ACCURACY OF SILICONE IMPRESSION MATERIALS
JONES, CRAIG A	BACTERIA TREATED WITH TEICHOICASE ARE TESTED FOR ABILITY TO ATTACH TO VARIOUS ORAL SURFACES
KAJANDER, KEITH C	PERCEPTION OF PAIN AND ANALEGESIA REFERABLE TO CARIES
KAPLAN, LAUREN R	INFLUENCE OF MOTHER'S BEHAVIORS ON CHILDREN'S ANXIETY
KESSLER, MARK A	POSSIBILITY THAT ACTIONS OF VITAMIN D ARE DUE TO ALTERATION OF TRANSCRIPTION BY A RECEPTOR 1X, 25-DIHYDROXY VITAMIN D3 COMPLEX
KOROSTOFF, JONATHAN M	INFORMATION UNAVAILABLE
KOVATS, ENIKO A	RELATIONSHIP OF ENDOTOXIN STRUCTURE TO BONE RESORBING ACTIVITY
LADENHEIM, STEPHEN	CELL AND FIBER ATTACHMENT TO DEMINERALIZED PERIODONTITIS AFFECTED ROOT SURFACES
LANTZ, MARILYN S	ISOLATING AND CHARACTERIZING COLLAGENOLYTIC ENZYMES FROM ORAL MICROORGANISMS ASSOCIATED WITH PERIODONTAL DISEASES
LEE, VALERIE A	DENTAL MATERIALS AND MATERIALS AND METALLURGICAL ENGINEERING
LEONE, SALVATORE A	ANALYZING LEUKOCYTE CHEMOTAXIS IN RESPONSE TO LEUKOTRIENE B4
LINDNER, GARY S	STUDY OF CHRONIC GRANULOMATOUS DISEASE
LONDON, STEVEN D	THE SECRETORY IMMUNE SYSTEM
LUCKS, DEBORAH A	SALIVARY GLANDS AND LINGUAL MUCOSA IN AGING MICE
MAC DOUGAL, MARY J	MOLECULAR BIOLOGY OF DENTURE PHOSPHOPROTEINS
MAJEWSKI, ROBERT F	VARIOUS ASPECTS OF MASTICATORY MUSCLE ACTIVITY INCLUDING TMJ DISORDERS
MARTIN, CHRISTINA	COLLAGEN ABNORMALITIES AND MOLECULAR BIOLOGY IN OSTEOGENESIS IMPERFECTA
MC COY, KATHLEEN L	IDENTIFYING THE DEFECTS IN B CELL MATURATION AND STUDYING THE ROLE OF MACROPHAGES IN AUTOIMMUNE DISEASES
MC NEIL, DANIEL W	DEFINING DENTAL PHOBIC AND DENTAL AVOIDANT INDIVIDUALS BY SELF-REPORT QUESTIONNAIRES
MEIERS, JONATHAN C	DEVELOPED A "HOW TO" MANUAL FOR CONDUCTING AN ANIMAL MODEL EXPERIMENT
MENARD, THOMAS W	FORMULATE CLINICAL PROTOCOLS FOR THE TREATMENT OF ORAL SICCA
MIRELL, CAROL J	INTERACTION OF TRIAMCINOLONE WITH MOUSE NUCLEUS IN CLEFT-PALATE INDUCTION
MIRELS, LILY	CLONING OF RAT SUBMAXILLARY MUCIN
MITCHELL, ROBERT J	SHORT LATENCY TRIGEMINAL EVOKED POTENTIALS IN MAN
MIYASAKI, KENNETH T	CELLULAR CONTROL MECHANISM IN ALVEOLAR BONE RESORPTION
MONCLA, BERNARD	ADHERENCE OF ORAL MICROBES TO HYDROXYAPATITE: ROLE OF SALIVA KILLING OF ACTINOBACILLUS ACTINOMYCETEMCOMITANS BY HUMAN NEUTROPHILS
MOORE, LINDA L	COLLECTING EXUDATE MATERIAL FROM INFECTED SITES TO DETERMINE THE EFFECT OF VIRULENT ORGANISMS
MORGAN, PAUL H	COMPUTER MODELING AND SIMULATION OF BIOLOGICAL PHENOMENA RELATED TO NUTRITION
NESBITT, WARREN E	CLONING DEXTRAN-BINDING PROTEINS OF S. MUTANS
NICHOLS, FRANK C	EXAMINATION OF CALCIFICATION PHENOMENA IN BONE CELLS
NIEKRASH, CHRISTINE E	IDENTIFICATION OF COMPLEMENT-DERIVED FACTORS IN GINGIVAL CREVICULAR FLUID
OBERLIN, M ANNE	CHARACTERIZING MONOCLONED ANTIBODIES REACTIVE WITH BASAL EPITHELIAL CELLS

PAPPO, JACQUES	INFORMATION UNAVAILABLE
PENDRYS, DAVID G	DEMOGRAPHIC FACTORS IN ENROLLMENT RESPONSE IN A CARIES CLINICAL TRIAL
PETROSINO, ROBERT N	DEVELOPMENTAL ALTERATIONS LEADING TO THE FORMATION OF CLEFT LIP
PHYO, JOSEPH I	INFORMATION UNAVAILABLE
PIKE, RICHARD A	DEVELOPING CASTING METHODS FOR HIGH TEMPERATURE METALS AND ALLOYS
PLESH, OCTAVIA	INFORMATION UNAVAILABLE
PORTER, JUDY M	BACTERIAL ADHERENCE
RINKER, JOHN G	BASIC METALLURGICAL TECHNIQUES IN DENTAL MATERIAL PROBLEMS
RODNAN, LESLIE A	GENETICS OF DISORDERS
RUDNEY, JOEL D	PATTERNS OF INTRA-POPULATION VARIATION IN SALIVARY ANTIBACTERIAL DEFENSE SYSTEMS
SAMUEL, NELSON	MORPHOLOGY, CHEMISTRY AND IMMUNOLOGY OF HAGFISH AND SHARK ENAMEL PROTEINS
SANAVI, FARSHID	INFECTIOUS DISEASES AND IMMUNE MECHANISMS
SAYED, ATEF K	HUMAN GINGIVAL FIBROBLASTS
SCHIFFERLE, ROBERT E	IMMUNOCHEMISTRY OF THE TYPE IA AND IB GROUP STREPTOCOCCUS
SEGHI, ROBERT R	INFORMATION UNAVAILABLE
SIMMONS, HARRY D	BIOCOMPATIBILITY OF VARIOUS DENTAL ALLOYS
SNEAD, MALCOLM L	CHEMISTRY AND DEVELOPMENTAL BIOLOGY OF ENAMEL PROTEINS
SPEILER, ERIC L	MOLECULAR BIOLOGY OF SURFACE PROTEINS OF FUSO BACTERIA
STOUFI, ELEANA D	ORAL MUCOSAL LYMPHOID CELLS IN ORAL MUCOSAL DISEASES
SUGURE, STEPHEN P	INTERACTION OF EXTRACELLULAR MATRIX (ECM) WITH EMBRYONIC EPITHELIAL CELL SURFACES
TEMPRO, PAULETTE J	MICROBIAL MORPHOTYPES IN PERIODONTAL HEALTH AND DISEASE
THOMAS, HUW F	RESPONSE OF DENTAL PAPILLA IN VITRO TO ORGANIC MATRICES; CYCLIC AMP METABOLISM IN DEVELOPMENT
TRACY, BRYAN	ELECTRON MICROSCOPY STUDY OF BONE AND BONE IMPLANT MATERIALS
ULBRIGHT, CORINNE E	BASIC TECHNIQUES INVOLVED IN RECOMBINANT DNA RESEARCH
UNUNE, ARUNR	DEVELOP AN ELISA TEST FOR MEASUREMENT OF APOLIPOPROTEIN B AND A1
VELAZCO, ANTENOR	DENTAL-BIOLOGICAL IMPLANTS OF POLYMER-GRAPHITE COMPOSITES
WALTERS, JOHN D	CHARACTERIZATION OF CELLULAR PROTEINS
WANG, HWA-YING	SECRETORY IGA RESPONSES IN HUMAN PERIODONTAL DISEASE
WARANOWICZ, MARK T	PHOTOELASTIC STRESS ANALYSIS OF PORCELAIN-TO-GOLD CROWNS
WARD, RICHARD E	ANALYZING THE FACE BY ANTHROPOMETRIC TECHNIQUES
WELLS, BOBBY R	EFFECTS OF NUTRIENTS ON TOOTH DEVELOPMENT USING CELLS AND TISSUE CULTURE TECHNIQUES
WIDMER, CHARLES	TREATMENT OF CHRONIC BRUXISM
WINDSOR, NANCY T	ROLE COLONY STIMULATING ACTIVITY (CSA) PLAYS IN THE AUTOIMMUNE DISEASE PROCESS OF THE MOTHEATEN MOUSE
WRIGHT, JOHN T	PEDIATRIC DENTISTRY AND THE PREVENTIVE ASPECT
YEH, CHIC-KO	MECHANICAL EFFECTS ON PROSTAGLANDIN SYNTHESIS IN OSTEOBLASTIC CELLS

Section 4

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

NAME	DISCIPLINE/FIELD
ARCHER, SANDRA A	CLINICAL DENT
BABU, JEGDISH P	MICROBIOLOGY
BENJAMIN, WILLIAM R	CLINICAL DENT
BOYD, SCOTT B	SURGERY
BRYAN, F ALLEN	ANATOMY
CAMPBELL, JOHN, III	OTH GM/BIO SC
CHO, MOON I	CELL BIOL NEC
DECHOW, PAUL C	CLINICAL DENT
DELANEY, JAYNE E	CLINICAL DENT
DENBESTEN, PAMELA K	TOXICOLOGY
DRONMEJU, KRISHNA R	GENETICS
EL BASTY, MOHAMED A	CLINICAL DENT
ESSICK, GREGORY K	PHYSIOLOGY
FELLINI, STEVEN A	BIOCHEMISTRY
FITZGERALD, JOHN E	MICROBIOLOGY
FRANKS, HERSCHEL A	ANATOMY
GELLERT, ELIZABETH	PSYCHIATRY
GLEIBER, WAYNE E	BIOLOGY NEC
GROTENDORST, GARY R	CELL BIOL NEC
HEFT, MARC W	CLINICAL DENT
HICKS, HERALINE E	BIOLOGY NEC
HICKS, M JOHN	CLINICAL DENT
HINTON, ROBERT J	CLINICAL DENT
INAMINE, JULIA M	MICROBIOLOGY
JAHNGEN, EDWIN G, JR	CLINICAL DENT
JERDAN, JANICE A	BIOLOGY NEC
KARNELL, MICHAEL P	CLINICAL DENT
LANCY, PETER, JR	MICROBIOLOGY
LILLIE, JOHN H	CELL BIOL NEC
MAJESKA, ROBERT J	BIOCHEMISTRY
MC GIVNEY, ANNE L	MICROBIOLOGY
MC NAMARA, NANCY A	CLINICAL DENT
MEETZ, HARRIET K	CLINICAL DENT
MESSER, LOUISE J	CLINICAL DENT
MILETIC, VJEKOSLAV	PHYSIOLOGY
MURRAY, ELSE J	BIOCHEMISTRY
PIERCE, CALVIN J	SOCIAL BEHAVIORAL
POVOLNY, BRIAN T	CLINICAL DENT
PRINCE, CHARLES W	BIOCHEMISTRY
PROSSER, FREDERICK H	INTERNAL MED
RUNDLE, DOUGLAS G	CLINICAL DENT
SCHWARTZ, JOEL L	CLINICAL DENT
SHAHED, ASHA R	BIOCHEMISTRY
SHOWFETY, KEVIN J	CLINICAL DENT
THOMAS, PAUL M	OTH GM/BIO SC
TREASURE, PATRICK	CLINICAL DENT
TURNER, JOHN T	PHARMACOLOGY
VARNER, HUGH H, JR	BIOCHEMISTRY
WHITAKER, EUGENE J	OTH GM/BIO SC
WOLSKEE, PATRICIA J	PSYCH ASPECT

Section 5

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD	SPONSOR	GRANT NUMBER
ANATOMY -	BRYAN, F ALLEN	MA PHD DDS	MC NAMARA, JAMES A MEDICAL SCHOOL UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-05309
ANATOMY -	FRANKS, HERSCHEL A	BA PHD	HIIEMAE, KAREN M COLLEGE OF DENTISTRY UNIVERSITY OF ILLINOIS AT CHICAGO CHICAGO ILLINOIS 60612	DE-05350
BIOCHEMISTRY -	FELLINI, STEVEN A	AB PHD	HASCALL, VINCENT C LAB OF BIOCHEMISTRY, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05251
BIOCHEMISTRY -	MAJESKA, ROBERT J	BS PHD	RODAN, G A SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-05353
BIOCHEMISTRY -	MURRAY, ELSE J		GORSKI, JEFFERY P MAYO FOUNDATION ROCHESTER MINNESOTA 55905	DE-05242
BIOCHEMISTRY -	PRINCE, CHARLES W	BS PHD	BUTLER, WILLIAM SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-05244

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
BIOCHEMISTRY -	SHAHED, ASHA R	MS	PHD	ALLMANN, DAVID W SCHOOL OF MEDICINE INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-05325
BIOCHEMISTRY -	VARNER, HUGH H, JR	MS	PHD	MARTIN, GEORGE R LAB DEVELOP BIOLOGY AND ANOMALIES, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05156
BIOLOGY NEC -	GLEIBER, WAYNE E	BA	DDS	SCHIFFMAN, ELLIOTT LAB OF DEV BIOLOGY AND ANOMALIES, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05299
BIOLOGY NEC -	HICKS, HERALINE E	MS	PHD	JOHNSTON, MALCOLM C SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05315
BIOLOGY NEC -	JERDAN, JANICE A	BA	PHD	MARTIN, GEORGE R LAB DEVELOP BIOLOGY AND ANOMALIES, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05336
CELL BIOL NEC -	CHO, MOON I	BS	PHD	GARANT, P R SCHOOL OF DENTAL MEDICINE STATE UNIVERSITY NEW YORK STONY BROOK STONY BROOK NEW YORK 11794	DE-05249

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD			SPONSOR	GRANT NUMBER
CELL BIOL NEC -	GROTENDORST, GARY R	BA	PHD		MARTIN, GEORGE R LAB DEVELOP BIOLOGY AND ANOMALIES, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05218
CELL BIOL NEC -	LILLIE, JOHN H	-	PHD		MINOR, RONALD R N Y STATE COLL OF VET MEDICINE CORNELL UNIVERSITY ITHACA ITHACA NEW YORK 14853	DE-05311
CLINICAL DENT -	ARCHER, SANDRA A	MS	MD		PROFFIT, WILLIAM R SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05277
CLINICAL DENT -	BENJAMIN, WILLIAM R	BS	MD	PHD	JOOST J OPPENHEIM U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05294
CLINICAL DENT -	DECHOW, PAUL C	BA	DDS		CARLSON, DAVID S MEDICAL SCHOOL UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-05271
CLINICAL DENT -	DELANEY, JAYNE E	BS	DDS		KORNMAN, KENNETH S SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-05337

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD			SPONSOR	GRANT NUMBER
CLINICAL DENT -	EL BASTY, MOHAMED A	BS	PHD	DDS	KAMEL, IHAB L COLLEGE OF ENGINEERING DREXEL UNIVERSITY PHILADELPHIA PENNSYLVANIA 19104	DE-05234
CLINICAL DENT -	HEFT, MARC W	BS	DMD		GRACELY, RICHARD H NEUROBIO AND ANESTHESIA BR, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05174
CLINICAL DENT PHD	HICKS, M JOHN	MS	DDS		SILVERSTONE, LEON M COLLEGE OF DENTISTRY UNIVERSITY OF IOWA IOWA CITY IOWA 52242	DE-05256
CLINICAL DENT -	HINTON, ROBERT J	MA	DDS		CARLSON, DAVID S CTR FOR HUMAN GROWTH AND DEVELOP UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-05279
CLINICAL DENT -	JAHNGEN, EDWIN G, JR	BS	DDS		ROSSOMANDO, EDWARD F SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-05280
CLINICAL DENT -	KARNELL, MICHAEL P	MA	MD		MORRIS, HUGHLETT L COLLEGE OF MEDICINE UNIVERSITY OF IOWA IOWA CITY IOWA 52242	DE-05335

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
CLINICAL DENT -	MC NAMARA, NANCY A	MS	DMD	MACEDO-SOBRINNO, B NEW JERSEY DENTAL SCHOOL UNIVERSITY OF MEDICINE AND DENTISTRY OF NJ NEWARK NEW JERSEY 07103	DE-05327
CLINICAL DENT -	MEETZ, HARRIET K	-	DDS	DOUGLAS, WILLIAM H SCHOOL OF DENTISTRY UNIVERSITY OF MINNESOTA OF MNPLS-ST PAUL MINNEAPOLIS MINNESOTA 55455	DE-05320
CLINICAL DENT -	MESSER, LOUISE J	MS	DDS	SWAN, PATRICIA COLLEGE OF AGRICULTURE UNIVERSITY OF MINNESOTA OF MNPLS-ST PAUL MINNEAPOLIS MINNESOTA 55455	DE-05308
CLINICAL DENT -	POVOLNY, BRIAN T	BS	DDS	ALTMAN, LEONARD C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-05330
CLINICAL DENT MD	RUNDLE, DOUGLAS G	-	DDS	DOUGLASS, CHESTER SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-05296
CLINICAL DENT -	SCHWARTZ, JOEL L	BA	DMD	SHKLAR, GERALD SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-05221

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
CLINICAL DENT -	SHOWFETY, KEVIN J	BS	DDS	VIG, PETER S SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05274
CLINICAL DENT -	TREASURE, PATRICK	MS	DDS	BIRDSELL, DALE C SCHOOL OF DENTISTRY UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-05287
GENETICS -	DRONMEJU, KRISHNA R	-	PHD	SCHULL, WILLIAM J GRAD SCHOOL OF BIOMEDICAL SCIS UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON HOUSTON TEXAS 77025	DE-05289
INTERNAL MED -	PROSSER, FREDERICK H	BA	DDS	WAHL, LARRY M LAB OF MICROBIO AND IMMUNOL, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05292
MICROBIOLOGY -	BABU, JEGDISH P	MS	PHD	BEACHEY, EDWIN H COLLEGE OF MEDICINE UNIVERSITY OF TENN CENTER HEALTH SCIEN MEMPHIS TENNESSEE 38163	DE-05329
MICROBIOLOGY -	FITZGERALD, JOHN E	-	PHD	SONIS, STEPHEN T PETER BENT BRIGHAM HOSPITAL BOSTON MASSACHUSETTS 02115	DE-05266

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD	SPONSOR	GRANT NUMBER
MICROBIOLOGY -	INAMINE, JULIA M	BS PHD	LE BLANC, DONALD J U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05346
MICROBIOLOGY -	LANCY, PETER, JR	MA PHD	BURTON, ROSAN SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-05215
MICROBIOLOGY -	MC GIVNEY, ANNE L	BS PHD	SIRAGANIAN, REUBEN P INTRAMURAL RESEARCH PROGRAM U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05237
OTH GM/BIO SC -	CAMPBELL, JOHN, III	MS PHD	MARQUIS, ROBERT E SCHOOL OF MEDICINE AND DENTISTRY UNIVERSITY OF ROCHESTER ROCHESTER NEW YORK 14627	DE-05324
OTH GM/BIO SC -	THOMAS, PAUL M	BS DMD	PHILLIPS, CEIB L SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05316
OTH GM/BIO SC -	WHITAKER, EUGENE J	BA DMD PHD	HAMMOND, BENJAMIN F SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-05342

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD	SPONSOR	GRANT NUMBER
PHARMACOLOGY -	TURNER, JOHN T	BA PHD	BYLUND, DAVID B SCHOOL OF MEDICINE UNIVERSITY OF MISSOURI COLUMBIA COLUMBIA MISSOURI 65211	DE-05339
PHYSIOLOGY -	ESSICK, GREGORY K	- DDS	WHITSEL, BARRY L SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05322
PHYSIOLOGY -	MILETIC, VJEKOSLAV	BA PHD	DUBNER, RONALD U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05288
PSYCH ASPECT -	WOLSKEE, PATRICIA J	MA PHD	GRACELY, RICHARD H NEUROBIO AND ANESTHESIA BR, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05314
PSYCHIATRY -	GELLERT, ELIZABETH	BS MD	DWORKIN, SAM SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-05328
SOCIAL BEHAVIORAL -	PIERCE, CALVIN J	BA DMD PHD	GALE, ELLIOT N SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-05344

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1982

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD	SPONSOR	GRANT NUMBER
SURGERY -	BOYD, SCOTT B	BS MD	BELL, WILLIAM H SOUTHWESTERN MEDICAL SCHOOL UNIVERSITY OF TEXAS HLTH SCI CTR DALLAS DALLAS TEXAS 75235	DE-05317
TOXICOLOGY -	DENBESTEN, PAMELA K	BA PHD	CRENSHAW, MILES A SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05313

Section 6

NAME AND PROJECT TITLES OF FELLOWS AWARDED IN FISCAL YEAR 1982

ARCHER, SANDRA A	VERTICAL TONGUE FORCES IN LONG FACE SYNDROME PATIENTS
BABU, JEGDISH P	CHARACTERIZATION OF ORAL STREPTOCOCCAL AGGLUTININ
BENJAMIN, WILLIAM R	ROLE OF AMPLIFYING MEDIATORS IN PERIODONTAL INFLAMMATION
BOYD, SCOTT B	MASSETER HISTOCHEMISTRY IN DENTOFACIAL DEFORMITIES
BRYAN, F ALLEN	FUNCTIONAL ADAPTATIONS IN MASTICATORY MUSCLES
CAMPBELL, JOHN, III	SANGUIS-MUTANS CO-COLONIZATION
CHO, MOON I	CELL MIGRATION AND DIFFERENTIATION IN THE PERIODONTIUM
DECHOW, PAUL C	ADAPTATIONS OF THE PRIMATE FACE TO MASTICATORY STRESS
DELANEY, JAYNE E	SUBGINGIVAL MICROFLORA ASSOCIATED WITH PUBERTY
DENBESTEN, PAMELA K	EFFECTS OF HIGH LEVELS OF FLUORIDE ON DEVELOPING ENAMEL
DRONMEJU, KRISHNA R	GENETICS OF ORAL CLEFTS: FETAL MORTALITY AND SEX-RATIO
EL BASTY, MOHAMED A	PHILADELPHIA, PA
ESSICK, GREGORY K	CUTANEOUS DIRECTIONAL SENSITIVITY AND ITS MECHANISMS
FELLINI, STEVEN A	BIOSYNTHESIS OF PROTEOGLYCAN CORE PROTEIN
FITZGERALD, JOHN E	NEUTROPHIL-LYMPHOCYTE ROLE--HOST RESPONSE TO ACTINOMYCES
FRANKS, HERSCHEL A	EFFECT OF FOOD SIZE/CONSISTENCY ON PRIMATE FEEDING
GELLERT, ELIZABETH	THE ROLE OF MENTAL DISSOCIATION IN TOLERANCE OF PAIN
GLEIBER, WAYNE E	CHEMOTACTIC RESPONSE DEVELOPMENT IN A HUMAN LEUKOCYTE
GROTENDORST, GARY R	THE ROLE OF MATRIX PROTEINS IN MUSCLE DEVELOPMENT
HEFT, MARC W	ASSESSMENT OF CLINICAL AND EXPERIMENTAL DENTAL PAIN
HICKS, HERALINE E	EXTRACELLULAR MATRIX AND PHENYTOIN-INDUCED CLEFT LIP
HICKS, M JOHN	EFFECT OF CALCIFYING FLUIDS ON ACID-ETCHED CARIES
HINTON, ROBERT J	FUNCTIONAL ADAPTATION IN THE TEMPOROMANDIBULAR JOINT
INAMINE, JULIA M	GENETIC ANALYSIS OF SUCROSE METABOLISM IN S.MUTANS
JAHNGEN, EDWIN G, JR	CRANIOFACIAL ABNORMALITIES INDUCED BY HADACIDIN
JERDAN, JANICE A	SERUM MELANOGENESIS FACTOR FOR NEURAL CREST AND MELANOMA
KARNELL, MICHAEL P	VELOPHARYNGEAL FUNCTION AND TIMING
LANCY, PETER, JR	MOLECULAR BASIS OF INTERBACTERIAL RELATIONS IN PLAQUE
LILLIE, JOHN H	EPITHELIAL CULTURE: MATRICES AND BASAL LAMINA SYNTHESIS
MAJESKA, ROBERT J	ALKALINE PHOSPHATASE OF OSTEOBLASTIC OSTEOSARCOMA CELLS
MC GIVNEY, ANNE L	HYBRIDOMA ANALYSIS OF ACTINOMYCETE COAGGREGATION
MC NAMARA, NANCY A	THE ROLE OF "T" AND "B" CELLS IN GINGIVAL INFLAMMATION
MEETZ, HARRIET K	SPECTROPHOTOMETRIC ASSESSMENT OF MICROLEAKAGE
MESSER, LOUISE J	INTERRELATIONSHIP BETWEEN NUTRITION AND DENTAL CARIES
MILETIC, VJEKOSLAV	SUBSTANTIA GELATINOSA IN DENTAL AND CUTANEOUS PAIN
MURRAY, ELSE J	BONE COLLAGEN TURNOVER IN PERIODONTAL DISEASE

NAME AND PROJECT TITLES OF FELLOWS AWARDED IN FISCAL YEAR 1982

PIERCE, CALVIN J	BRUXISM: TREATMENTS, MEASURE AND PSYCHOLOGICAL FACTORS
POVOLNY, BRIAN T	CLINICAL TRIAL OF LEVAMISOLE IN JUVENILE PERIODONTITIS
PRINCE, CHARLES W	CHARACTERIZATION OF NONCOLLAGENOUS DENTIN PROTEINS
PROSSER, FREDERICK H	IMMUNE FUNCTION DURING PATHOLOGICAL BONE RESORPTION
RUNDLE, DOUGLAS G	CLINICAL EVALUATION OF PERIODONTAL THERAPY
SCHWARTZ, JOEL L	NULL CELL MIGRATION IN AN ORAL MAXILLOFACIAL DISORDER
SHAHED, ASHA R	EFFECT OF FLUORIDE AND CA++ ON AMYLASE SECRETION
SHOWFETY, KEVIN J	POSTURAL ADAPTATION OF THE HEAD AND MANDIBLE
THOMAS, PAUL M	GROWTH RESPONSE AFTER CENTRAL TRIGEMINAL NERVE LESIONS
TREASURE, PATRICK	EFFECTS OF FLUORIDE ON BACTERIAL POLYSACCHARIDES
TURNER, JOHN T	PEPTIDERGIC REGULATION OF SUBMANDIBULAR GLAND FUNCTION
VARNER, HUGH H, JR	STUDIES ON THE REGULATION OF COLLAGEN BIOSYNTHESIS
WHITAKER, EUGENE J	STUDY OF A BACTERIUM INVOLVED IN JUVENILE PERIODONTITIS
WOLSKEE, PATRICIA J	THE ASSESSMENT OF OROFACIAL PAIN AND ANALGESIA

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